

Form PTO-1449	Docket Number (Optional) SPV-048.02	Application Number 10/722,114
INFORMATION DISCLOSURE CITATION PARENT APPLICATION (Use several sheets if necessary)	Applicant Hoemann, Michael Z.	
JUN 21 2004	Filing Date 11/25/03	Group Art Unit 1625

## U.S. PATENT DOCUMENTS

EXAMINEE INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RO	AA	US 6,211,198	04/2001	Gluchowski et al.	514	318
RO	AB	US 6,159,990	12/2000	Lagu et al.	514	326
RO	AC	US 6,124,319	09/26/00	MacCoss et al.	514	318
RO	AD	US 5,968,955	10/19/99	Mantegani et al.	514	326
RO	AE	US 5,807,865	09/15/98	Harrison et al.	514	278
RO	AF	US 5,118,693	06/02/92	Toth et al.	514	327
RO	AG	US 2,538,107	01/16/51	Kwartler et al.	260	294
RO	AH	US 3,108,111	10/22/63	Stern et al.	260	294.7
RO	AI	US 4,485,109	11/27/84	Ciganek	424	267

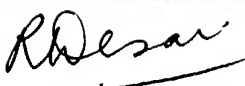
## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
RO	AJ	WO 94/10165	05/11/94	PCT			X
RO	AK	WO 95/19344	07/20/95	PCT			X
RO	AL	WO 97/32852	09/12/97	PCT		English Abstract on the first page	
RO	AM	WO 99/04794	02/04/99	PCT			X
RO	AN	WO 99/58501	11/18/99	PCT			X
RO	AO	EP 0 412 822 B1	04/06/94	European Patent Specification			X
RO	AP	EP 0 337 167 A1	1/18/89	European Patent Application			X
RO	AQ	FR 1.477.152	3/6/67	France			X

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

RO	AR	Brine et al.; "Synthesis of 4,4-Disubstituted Piperidine Analogs of (±)-cis-N-[1-(2-Hydroxy-2-phenylethyl)-3-Methyl-4-piperidyl]-N-phenylpropanamide", Journal of Heterocyclic Chemistry, 31(2):513-520, (Mar-Apr. 1994)
RO	AS	Colapret et al.; "Synthesis and Pharmacological Evaluation of 4,4-Disubstituted Piperidines", J. Med. Chem. 32: 968-974, (1989)
RO	AT	Huegi et al.; "Synthesis and Pharmacological Studies of 4,4-Disubstituted Piperidines: A New Class of Compound with Potent Analgesic Properties", J. Med. Chem. 26: 42-50, (1983)
RO	AU	Lewis et al.; "An Efficient Protocol for the Preparation of Primary Alcohols Bearing a β-Chiral Center Via an Oxazolidinone Auxiliary Mediated Resolution, and Application to the Synthesis of 4,4-Disubstituted Piperidine Substance P Antagonist", J. Org. Chem. 65: 2615-2618, (2000)
RO	AV	Huybrechts and Hoornaert; "2-Bromo-N-(2-Bromoethyl)-N-Carbethoxyethanamine, A Useful Reagent in the Synthesis of 4,4 Disubstituted piperidines", Synthetic Communication, 11 (1): 17-23, (1981)

Form PTO-1449		Docket Number (Optional) SPV-048.02	Application Number 10/722,114
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)		Applicant Hoemann, Michael Z.	
		Filing Date 11/25/03	Group Art Unit 1625
Ro	AW	Stevenson et al.; "4,4-Disubstituted Piperidines: A New Class of NK1 Antagonist", J. Med. Chem. 38: 1264-1266, (1995)	
Ro	AX	DeGraw et al.; "Histamine Releasers. III. Dibasic Acid Amides of 4-phenyl-4-Aminomethylpiperidines", J. Med. Chem. 10(2): 174-177, (1967)	
Ro	AY	Gervais et al.; "Cyclodeshydration D'Alcool Phenol Induite par L'H.M.P.A. Nouvelle voie D'Acces aux Dihydrobenzofurannes et Dihydrobenzopyrannes", Tetrahedron 35: 745-752, (1979)	
Ro	AZ	Rehse and Wemer; "Antiaggregatorische and Anticoagulante Eigenschaften von Oligoaminen+ 1 Mitt", Arch. Pharm. 319(6): 505-515, (1986)	
Ro	BA	Rehse et al.; "Neuropsychotrope Aktivitat Dopaminanaloger Piperidin-Und Piperazinderivate", Arch. Pharm. (Weinheim) 312:670-681 (1979)	
Ro	BB	Stevenson et al.; "4,4-Disubstituted Piperidine High-Affinity NK1 Antagonists: Structure-Activity Relationships and in Vivo Activity", J. Med. Chem. 41: 4623-4635, (1998)	
Ro	BC	Yamato et al.; "Synthesis and Biological Activity of Spiro[isocoumarin-piperidines] and Related Compounds", Chem. Pharm. Bull. 29(2): 402-405, (1981)	
Ro	BD	Annex to Form PCT/ISA/206 Showing Partial International Search Report Mailed on July 07, 2002	
EXAMINER			DATE CONSIDERED 10/8/04.
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE